

**In the Claims:**

Please amend the claims as follows:

1-20. (Canceled)

21. (New) A method of expanding a connection downhole, comprising:

providing the connection between a first tubular and a second tubular, the first and second tubular located in a wellbore;

urging rollers mounted on an expander radially outward; and

rotating and passing the expander through the connection to expand the connection.

22. (New) The method of claim 21, wherein end portions of the first and second tubulars forming the connection are threaded.

23. (New) The method of claim 21, wherein the rollers are mounted on respective pistons.

24. (New) The method of claim 23, wherein urging the rollers of the expander radially outward includes increasing fluid pressure to the expander.

25. (New) The method of claim 23, wherein urging the rollers of the expander radially outward includes supplying pressurized fluid through a running string that the

expander is mounted on.

26. (New) A method of expanding a connection downhole, comprising:  
providing an expander having radially extendable members mounted thereon;  
locating a first tubular and a second tubular in a wellbore, the first and second tubular coupled to each other by a connection;  
urging the extendable members of the expander radially outward; and  
rotating and advancing the expander across the connection to expand the connection.
27. (New) The method of claim 26, wherein end portions of the first and second tubulars forming the connection are threaded.
28. (New) The method of claim 26, wherein the extendable members are mounted on respective pistons.
29. (New) The method of claim 26, wherein urging the extendable members of the expander radially outward includes increasing fluid pressure to the expander.
30. (New) The method of claim 26, wherein advancing the expander includes applying weight to a running string that the expander is disposed on.
31. (New) The method of claim 26, wherein the extendable members include rollers.

32. (New) The method of claim 26, further comprising retracting the extendable members and retrieving the expander.

33. (New) A method of lining a bore, comprising:

coupling an end of a first tubular to an end of a second tubular to form a connection, the connection having a first diameter;

running the first and second tubulars into the bore;

urging extendable members of an expander radially outward; and

expanding at least a portion of the first and second tubulars and the connection to a second diameter larger than the first diameter by advancing the expander through the first and second tubulars.

34. (New) The method of claim 33, wherein coupling an end of a first tubular to an end of a second tubular includes threading the first tubular and the second tubular together.

35. (New) The method of claim 33, wherein the extendable members include rollers.

36. (New) The method of claim 33, further comprising expanding an upper end portion of the first tubular to form a tubular hanger.

37. (New) The method of claim 33, further comprising passing cement slurry into an

annulus between the first and second tubular and the wellbore.

38. (New) The method of claim 33, wherein the extendable members of the expander are mounted on respective pistons.

39. (New) The method of claim 38, wherein urging the extendable members of the expander radially outward includes increasing fluid pressure to the expander.

40. (New) The method of claim 38, wherein urging the extendable members of the expander radially outward includes supplying pressurized fluid through a running string that the expander is mounted on.